Blend Component Analysis 6/12/91

- London proposes to set lower limit for Cmloridl for stem - if below that limit then can go to cellulose index.

- Historical -
  PM: one other expand only bright.
  Other groups/ac. expand bright: Hurley.
  R.J.R → highest conc. of Hurley in ET.

- Should do whole blend. If we look at blend components i.e. ET we should look at all 3 components.

- Do Elementals X-ray: Wt. for Control Blends.
- CTSD pick: float Not Control Blends.
  ↳ what we already do.

Control Blends

CGA - Rutin
Cellulose Index
Cl-
Elementals.

NIR - very Calibration dependent.
Has worked well for a single set of blends.

Kent would like to run samples for comparison.

- Good system for new Primary Process.

ground. Sample straight in sample cup - cover 30 sec. Scan.
4 times.

Source: https://www.industrydocuments.ucsf.edu/docs/klmk0001